AMENDMENTS TO THE CLAIMS

Please amend the claims as follows:

- (Currently Amended) A method of tracking information provided to a computer system from a combination an advertisement database broker and associated server, the method comprising:
 - providing an identifier-identifying unique to the computer system, the identifier being imbedded in one of the computer hardware and firmware in the computer system;
 - providing at least one the database associating the identifier with information specific to a computer user associated with the computer system;
 - the computer user logging onto the combination advertisement broker and establishing a web connection with the server and transmitting the identifier to the database;

the computer user transmitting the identifier; and

- the database associating with the identifier and providing the computer user with a choice of specific advertisements, no advertisements, banner advertisements and informational banners.
- in response, the database transmitting a specific advertisement to the identified computer system; and
- the database tracking each advertisement transmitted to the identified computer system for monitoring advertising revenue generated by the user.
- 2. (Cancelled).
- 3. (Cancelled).

4. (Currently Amended) The method of Claim 1 further comprising: providing that the server is one of an advertisement broker, a server hosting advertisements, and a server hosting advertisements and informational data.

- (Previously Amended) The method of Claim 1 further comprising:
 the database searching and locating advertisements that match criteria provided
 by the computer user during a querying procedure.
- 6. (Previously Amended) The method of Claim 5 wherein if no matching criteria is found, the database transmitting one of generic advertisements and no advertisements.
- 7. (Previously Amended) The method of Claim 5 wherein the database checks for the identifier.
- 8. (Currently Amended) The method of Claim 1 wherein the identifier is one of a system code, a system code stored in nonvolatile memory, a unique ID from a microprocessor, a unique ID from a peripheral device and a unique identifier stored on a hard drive, the advertisement broker and the server being combined.
- 9. (Currently Amended) The method of Claim 1 wherein the information unique to the computer user includes one of incentives, bonuses and discounts on a plurality of goods, the advertisement broker and the server being separate.
- 10. (Cancelled).
- 11. (Cancelled).

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- 12. (Cancelled).
- 13. (Cancelled).
- 14. (Cancelled).
- 15. (Cancelled).
- 16. (Cancelled).
- 17. (Cancelled).
- 18. (Cancelled).
- 19. (Cancelled).
- 20. (Cancelled).
- 21. (Cancelled).
- 22. (Cancelled).
- 23. (Cancelled).
- 24. (Cancelled).
- 25. (Cancelled).

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26. (Currently Amended) A method for tracking information to a computer system from a server comprising:

providing an identifier-for unique to the computer system;

providing a database associating the identifier with information specific to a computer user;

the server receiving a request for an advertisement from the computer user;

the user transmitting the identifier to an advertisement broker the database via a web connection;

the broker logging the identifier in the database; and

the database associating with the identifier and providing the computer user with a choice of specific advertisements, no advertisements, banner advertisements and informational banners.

in response, the database transmitting a specific advertisement to the user; and the database tracking each advertisement to the user for monitoring advertising revenue generated by the user.